

**ABSTRACT**

5       **APPARATUS FOR DISTRIBUTING ELECTRICAL POWER AND/OR**  
          **COMMUNICATION SIGNALS**

      In one embodiment, an electrical power distribution apparatus is disclosed  
      which includes a track made up of a plurality of track sections 100 connected  
10   together by/to joints and end sections. The track sections are each provided  
      with a slot 110 with which a power point connector 400 may be engaged at any  
      point by inserting a contact member of the connector 400 through the slot 110  
      at a chosen point and then rotating the connector 400 by 90 degrees to bring  
      the contact member into engagement with electrical conductors 126, 128 of the  
15   track. The apparatus may comprise a further conduit containing conductors  
      used to distribute communication signals.

FIG. 11